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THE FOLLOWING IS QUOTED VERBATIM FROM LETTER ADDRESSED
TO GENERAL BACALIS FROM GEORGE MILLER AND DR. CHAMBERLAIN:

25X1A2g

IDEALIST

25X1A6c

AIRCRAFT OVER THE PAST FEW YEARS HAS REQUIRED INCREASINGLY COMPLEX COUNTERMEASURES, INSTRUMENTATION, AND READOUT DEVICES FOR AIRCRAFT DEFENSE. IN ORDER TO PROVIDE FOR THE HIGHEST ORDER OF MAINTENANCE OF THESE NEW GENERATION EQUIPMENTS, A DETAILED FIELD ANALYSIS OF THE MISSION TAPE DUPE IS DESIRABLE. THIS ANALYSIS WOULD CONSIST OF COORDINATING, IN TIME, EVENTS EACH AIRCRAFT DEFENSIVE SYSTEM RECOGNIZES AND COMPARING THE SEQUENCE OF THESE EVENTS TO ENSURE EACH SYSTEM IS WORKING AS DESIGNED.

APPLOYED FOR BEING THAT THE 15 A SOFT OF REPORTS AND SEC. 9

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DOING THIS AT THE FIELD LOCATION PROVIDES AN IMMEDIATE CROSS REFERENCE BETWEEN THE AIRCRAFT DEFENSIVE EQUIPMENT USED ON THE MISSION AND THE TAPED RECORD OF EQUIPMENT OPERATION. THIS DETAILED LOOK WAS NOT DONE IN THE PAST BECAUSE OF A LIMITED NUMBER OF RECORDER CHANNELS Available. This analysis would not supplant or delay the 25X1A6a OR THE ALL EOB ANALYSIS AND PRODUCTION FUNCTION OF Source evaluation performed here at headquarters. 12. DUE TO THE RECENT CUTBACK ON THE

equipment is available which is applicable to this purpose. IT IS ESTIMATED THAT ABOUT 80% OF THE TOTAL AMOUNT THIS EQUIPMENT HAS REQUIRED IS AVAILABLE FROM 25X1A9a ALREADY BEEN REQUESTED BY **OSA PROJECT** 

25X1C8a

ENGINEER, AND IF DELIVERED AS REQUESTED, WILL PROVIDE

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CONSIDERABLE FLEXIBILITY IN CONFIGURING THE ANALYSIS

POSITION. THE ADDITIONAL SPECIAL EQUIPMENT WILL BE SUPPLIED

AS THE SYSTEMS ARE PRODUCED AND DEPLOYED. ONE ANALYST

WOULD BE REQUIRED PLUS AN ADDITIONAL MAINTENANCE

TECHNICIAN, INDIGENOUS OR OTHERWISE, TO MAINTAIN THE

ADDITIONAL EQUIPMENT AND ASSIST IN THE ANALYSIS DURING

PEAK LOAD PERIODS. THE ANALYSIS AREA SHOULD BE 12' x 14'

AND SHOULD BE PAR TITIONED OFF FROM THE GENERAL SHOP

AREA. AN AVAILABLE ANALYST IS PRESENTLY IN THE FIELD AND

IS IN THE PROCESS OF BEING PHASED OUT OF THE PROJECT

25X1A29

"3. WE RECOMMEND THAT THIS ANALYSIS PROCEDURE BE
IMPLEMENTED IN ORDER TO PROVIDE MAXIMUM DESIGN EFFECTIVENESS OF THE DEFENSIVE EQUIPMENT."

COORDINATING OFFICER

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